

J.W. Lawler
12/11/03IN THE UNITED STATES PATENT AND TRADEMARK OFFICEPOWER OF ATTORNEY BY ASSIGNEE

Commissioner for Patents
Washington, D.C. 20231

Sir:

InterActual Technologies, Inc., a California Corporation, is the assignee of the entire interest in the subject patents and applications listed herein. InterActual Technologies, Inc., hereby revokes any and all powers of attorney and authorizations of agent heretofore made in respect to all patents and applications listed herein. InterActual Technologies, Inc., hereby appoints the following as its attorneys, with full power of substitution and revocation, to maintain and/or prosecute these patents and/or applications and to transact all business in the Patent and Trademark Office connected therewith and requests that all correspondence in respect to this application be directed to:

Thomas F. Lebens
FITCH, EVEN, TABIN & FLANNERY
Suite 1600, 120 South LaSalle Street,
Chicago, Illinois 60603-4277,
Telephone No. (858) 552-1311
CUSTOMER NUMBER 22242



2 2 2 4 2

FETF DOCKET	INVENTOR	TITLE	S.N./PATENT NO.
68590	Collart	System, Method and Article of Manufacture for Targetted Update of Information Based on the Electronic Content of a Laser-centric Medium	09/295,856
68610	Collart	System, Method and Article of Manufacture for Interactive, Network Support of Information Based on the Electronic Content of a Laser-Centric Medium	09/296,202
68611	Collart	System, Method and Article of Manufacture for Authorizing the Use of Electronic Content Utilizing a Laser-Centric Medium	09/296,098
68612	Collart	System, Method and Article of Manufacture for Targetted Advertisement Based on the Electronic Content of a Laser-Centric Medium	09/295,688
68613	Collart	System, Method and Article of Manufacture for Authorizing the Use of Electronic Content Utilizing a Laser-Centric Medium and a Network Server	09/295,964
68614	Collart	System, Method and Article of Manufacture for Tracking the Distribution of Content Electronically Utilizing a Laser-Centric Medium	09/295,689

-2-

FETF DOCKET	INVENTOR	TITLE	S.N./PATENT NO.
68615	Collart	System, Method and Article of Manufacture for the Purchase and Use of Electronic Content Utilizing a Laser-Centric Medium	09/295,826
68616	Collart	System, Method and Article of Manufacture for Updating Content Stored on a Portable Storage Medium	09/476,190
68617	Collart	System, Method and Article of Manufacture for Executing a Multimedia Event on a Plurality of Client Computers Using a Synchronization Host Engine	09/488,345
68618	Collart	System, Method and Article of Manufacture for Storing Synchronization History of the Execution of a Multimedia Event on a Plurality of Client Computers	09/488,337
68619	Collart	System, Method and Article of Manufacture for Overlay Synchronization During the Execution of a Multimedia Event on a Plurality of Client Computers	09/488,143
68620	Collart	System, Method and Article of Manufacture for Late Synchronization During the Execution of a Multimedia Event on a Plurality of Client Computers	09/488,613
68621	Collart	System, Method and Article of Manufacture for Java/Javascript Component in a Multimedia Synchronization Framework	09/488,155
68622	Collart	System, Method and Article of Manufacture for a Synchronizer Component in a Multimedia Synchronization Framework	09/489,600
68623	Collart	System, Method and Article of Manufacture for a Scheduler Component in a Multimedia Synchronization framework	09/488,614
68624	Collart	System, Method and Article of Manufacture for a Business layer Component in a Multimedia Synchronization Framework	09/489,601
68625	Collart	System, Method and Article of Manufacture for a Configuration Manager Component in a Multimedia Synchronization Framework	09/489,597

-3-

FETF DOCKET	INVENTOR	TITLE	S.N./PATENT NO.
68626	Collart	System, Method and Article of Manufacture for Embedded Keywords in Video	09/489,596
68627	Collart	System, Method and Article of Manufacture for Remote Control and Navigation of Local Content	09/499,247

InterActual Technologies, Inc.



Allan Lamkin
Vice President

Dated: 11 / 29, 2000

BEST AVAILABLE COPIE